

Defense systems. Saudi delivery.

Engineering, integration, training and lifecycle support for defense customers and international prime contractors.

Company at a glance

Dalma Technical Company is a Saudi-owned company established in 2004. Its public program history spans radar systems, communications, technical training, maintenance and in-Kingdom program execution.

Riyadh, Saudi Arabia: company coordination and delivery in the Kingdom.

Warner Robins, Georgia, USA: Dalma opened its U.S. logistics facility in 2023.

Leadership

Ahmad A.M. Al-Debeyan

Managing Director, Chief Financial Officer

Kevin W. Cushing

President, Chief Executive Officer

Talal Al Gharably

Chief Operations Officer

Michael A. O'Reilly

Chief Technical Officer

Start with the requirement

Share your organisation, the capability you need, the desired timeframe and a short, non-sensitive summary. Dalma will clarify the delivery scope, responsible team, proposed outputs and acceptance requirements with you.

Enquiries: info@dalmatech2.com

Expected response: one business day during the applicable office working week.

Scope that fits the program.

A consistent set of capabilities connects your requirement to relevant delivery experience.

Capabilities

Radar Systems Support

Survey, integration, relocation, installation, testing and sustainment.

Secure & Tactical Communications

Radio, satellite, fiber and wired or wireless infrastructure support.

In-Kingdom Execution for International Primes

Saudi coordination across engineering, sites, suppliers and delivery interfaces.

Field Service, MRO & Lifecycle Support

Maintenance, repair, overhaul, return, spares and continuing support.

Training Modernization & Technical Workforce Support

Training needs, courseware, instructor and maintainer support.

Localization, Supplier Development & Industrial Participation

Feasibility, supplier qualification, local sourcing and knowledge transfer.

Program Management in Regulated Defense Environments

Schedules, risk, quality, configuration, documentation and coordination.

Cybersecurity Governance, Compliance & Training

Available services: compliance, training, risk assessment and risk management.

Additive Manufacturing - planned capability

Feasibility, partners and qualification pathways. Production and a digital catalog are planned initiatives, subject to qualification.

Selected program references

2022 - Radar relocation: Dalma relocated the NEOM FPS-117 radar and relocated and commissioned the TPS-78 radar.

2018-2021 - F-15 training: Dalma supported maintenance training under a multi-year contract with PKL Services, followed by a two-year extension.

2024/25 - Radar, communications and IT: Dalma secured contracts for TPS-77 and TPS-78 radar support and USMTM communications and IT services.

Request contract-specific scope, acceptance records and references through the relevant qualification process. Performance measures depend on the agreed scope and supporting evidence.

Build the right next step.

Qualification evidence and an agreed scope support informed engagement.

Company registrations and quality credentials

GAMI Registered - company-confirmed on 9 September 2026. Registration reference 331514. Issuing-document scope and validity review pending.

ITAR Certified - company-confirmed on 9 September 2026. Certificate issuer, scheme, scope and validity review pending.

SAM Unique Entity ID (UEI): MPSQRLRUMCG3 - company-confirmed on 9 September 2026. Current SAM registration status and expiry require the issuing record.

Additional qualification references: Commercial Registration 1010201785; Riyadh Chamber 152522; NCAGE SZ271; DUNS 557652497; ISO 9001:2015 reference 14141248. Entity matching, current status, certification body, scope and validity require documentary verification as applicable.

Company confirmation is distinct from documentary verification. Identifiers are not certifications or proof of award eligibility. Request the applicable credential pack for your opportunity.

From requirement to delivery

1. **Define:** objectives, interfaces, restrictions and success criteria.
2. **Assess:** scope, feasibility, delivery responsibilities and evidence needs.
3. **Agree:** outputs, schedule, acceptance gates and handling requirements.
4. **Execute and review:** track progress, changes, acceptance and sustainment.

Contact Dalma

All enquiries: info@dalmatech2.com

Riyadh: +966 11 279 1025 | Sunday-Thursday, 08:00-16:00, Riyadh time (UTC+3).

United States: +1 315 416 2384 | Monday-Friday, 08:00-16:00, U.S. Eastern Time.

Expected response: one business day.

Use only a short, non-sensitive initial summary. Do not include classified, export-controlled, proprietary technical or personal identification documents. An appropriate exchange channel can be agreed before detailed material is shared.

Website: dalmatech2.com

Contact Dalma for further information about our capabilities, program experience and qualification documents.